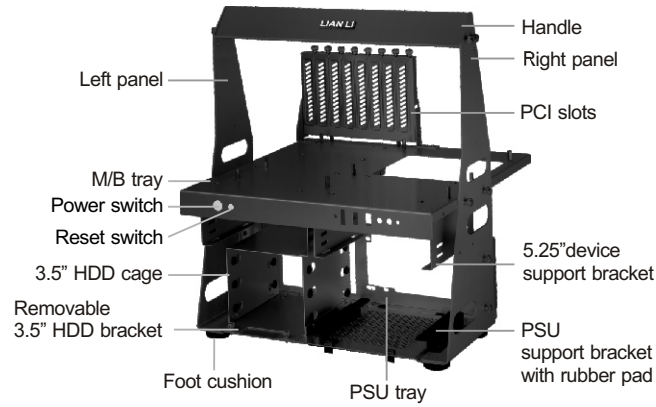
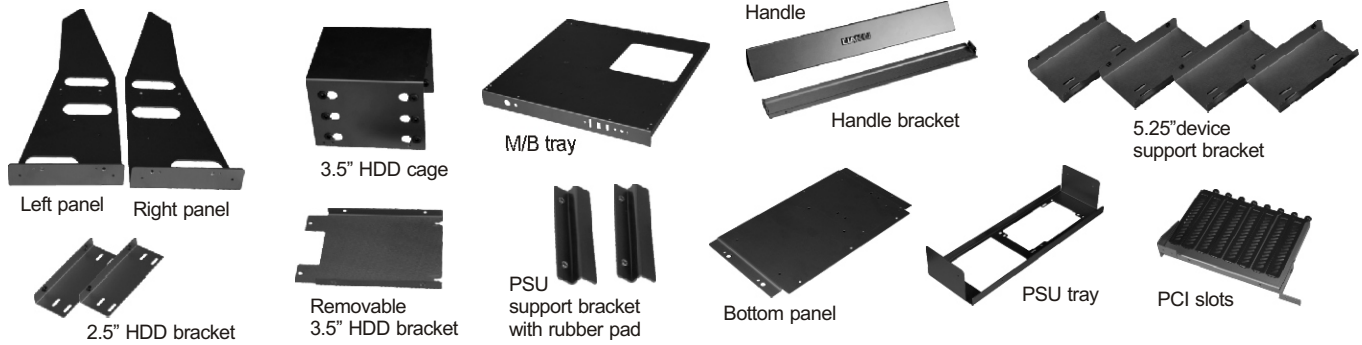


Assembly Guide

Case View



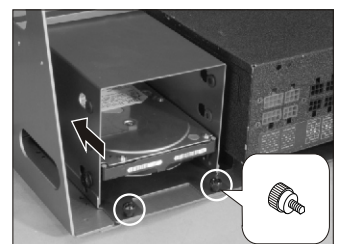
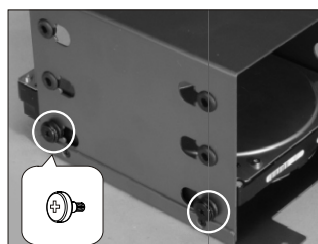
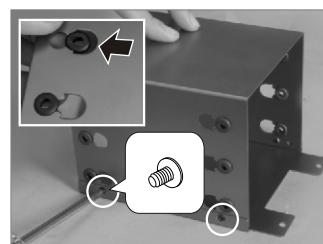
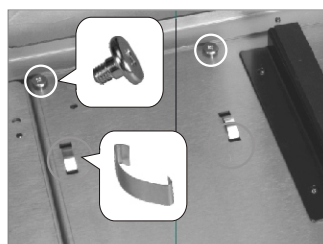
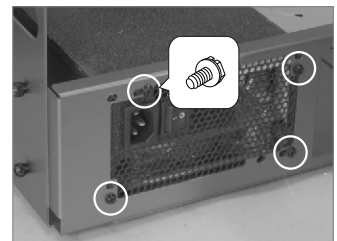
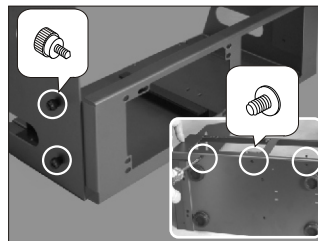
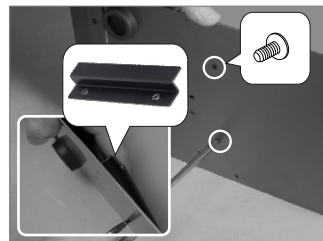
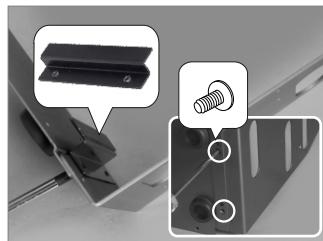
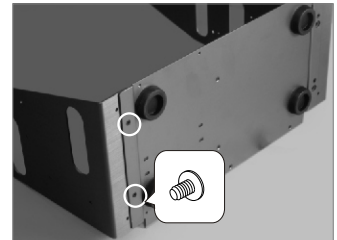
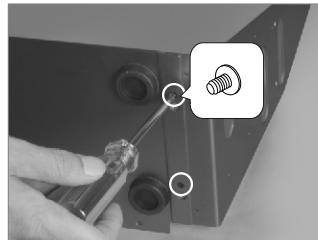
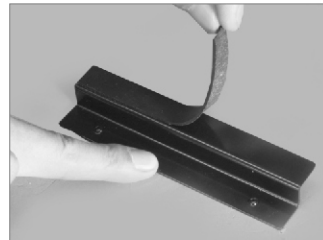
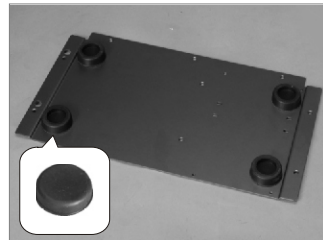
Case components



Hardware list

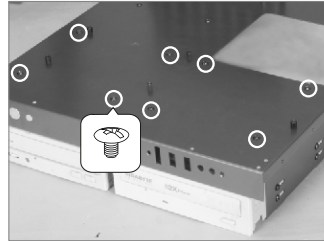
* Extra quantities are spare parts.

A	Screw 3x6mm (6) (4) for PSU support bracket (2) for optional (USB3.0)	B	Thumb screw (14)	C	Screw (4) for PSU mounting	D	Screw (43) for CD-ROM / PCI bracket / M/B assembling
G	Stand off (20) for M/B assembling	E	Rubber ring (12) for HDD	F	Hex wrench (1) for M/B stand-off	I	Screw (2) for bottom panel
K	Screw (12) for HDD	H	Screw 3x4mm (17) for handle	J	Spring (2) for bottom panel		
			Foot cushion (4)		Rubber pad (2) for PSU support bracket		

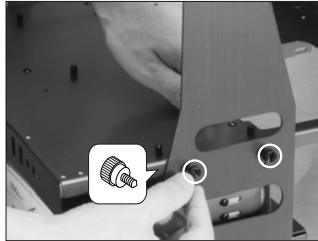




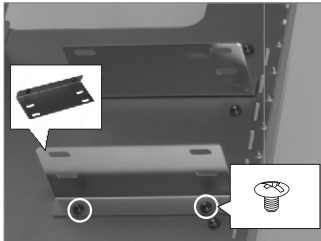
Use "D" screw to secure CD-ROM support bracket on the CD-ROM



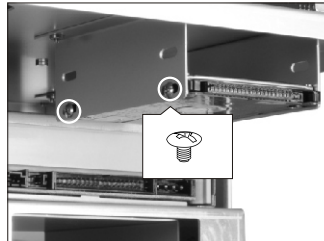
Place the CD-ROM below the M/B tray, and use "D" screw to secure



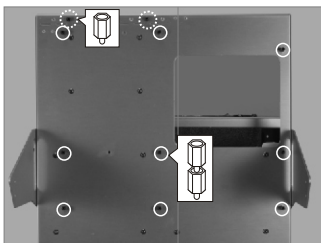
Use "B" screw to secure M/B tray on the left/right panel



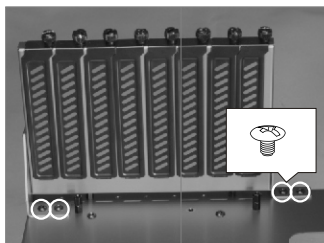
Place the 2.5" HDD bracket on the M/B tray, and use "D" screw to secure



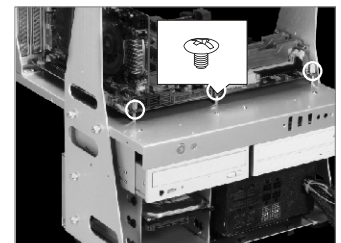
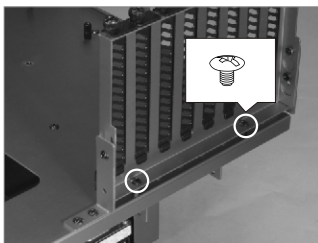
Place the HDD on the 2.5" HDD bracket, and use "D" screw to secure



Place the "G" (stand-off 20pcs) on the M/B tray fix points.
Tool: "F" (Hex wrench)



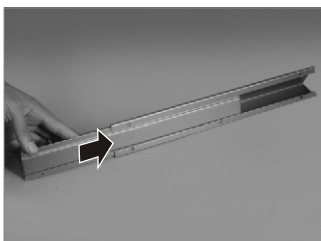
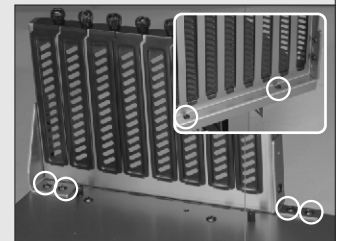
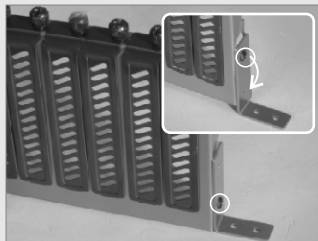
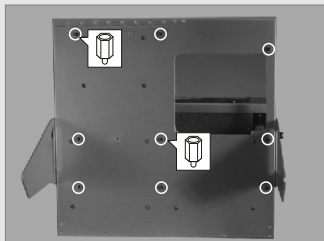
Secure the PCI slots bracket on the M/B tray with "D" screw 6pcs



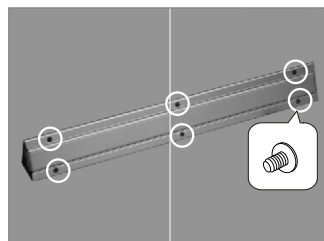
Place the M/B on the stand-off and fastened by the "D" screws

ATTENTION

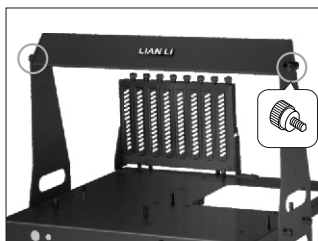
You can adjust the height of M/B by using "G" (stand-off 9pcs)



Assemble handle1 and handle 2 altogether



Fasten "H" screw

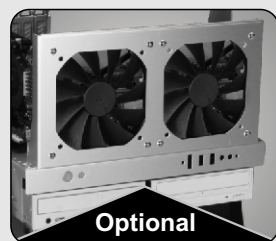


Combine L/R panel with "B" screw.

OPTION KITS:



Optional
Multi-Media I/O Ports
Upgrade Kit (USB3.0)



Optional
120mm /140mm fan Cooler

